

### **AMENDMENT TO THE ABSTRACT OF THE DISCLOSURE**

Please replace the abstract with the following:

An additive composition for a transmission oil containing an oil dispersion of a hydrated alkali metal borate and an oil dispersion of hexagon boron nitride; wherein the weight ratio of the hydrated alkali metal borate to the hexagonal boron nitride is in the range of about 95:5 to about 5:95. The unique combination of an oil dispersion of a hydrated alkali metal borate and an oil dispersion of hexagonal boron nitride provides a significant and unexpected reduction in synchronizer sticking when used as an additive composition in a manual transmission gear oil.